Amendments to the Abstract

Please **amend** the Abstract to read.

-- The invention relates to a planar antenna realised on a substrate ~~(2)~~ comprising a slot ~~(1)~~ of closed form dimensioned to operate at a given frequency in a short-circuit plane of at least one feed-line ~~(3, 4)~~. ~~In this case, the~~ The perimeter of the slot ~~is~~ being designed such that $p = k\lambda s$ where k is a whole number greater than 1 and λs the guided wavelength in the slot. ~~On the other hand, it comprises~~ , the antenna comprising at least one first feed-line ~~(3)~~ placed in an open circuit zone of the slot and a second feed-line ~~(4)~~ placed at a distance $d = (2n+1)\ \lambda s/4$ from the first line, where n is an integer greater than or equal to zero.

~~The invention is particularly applicable to wireless transmissions.~~

~~**Fig. 1**~~ --